## **AMENDMENTS TO ABSTRACT**

Please amend the Abstract as follows:

The present invention relates to an electrical contact material comprising a matrix made of conductive metal and an unstable fraction incorporated into this matrix. Said-The unstable fraction has the property of decomposing between the operating temperature of the electrical contact and the melting point of said-the metal with the release of a gas capable of destabilizing an electric arc.

The invention also relates to a process for manufacturing an electrical contact
material, consisting in:
providing a blend comprising a conductive metal and an unstable
constituent that decomposes at a temperature between the operating
temperature of the electrical contact and the melting point of said metal, with the
release of a gas capable of destabilizing an electric arc;
compacting this blend; and
forming it according to the intended use.